## AMENDMENTS TO THE CLAIMS

Please Amend the claims as follows:

1. (Amended) A device for receiving and presenting insecticide comprising:

a) a base; having an entirely continuous exterior surface

and

b) at least one a plurality of elongated completely

uncovered and completely exposed indentations extending along an

said exterior surface of said base for receiving and presenting
insecticide;

c) b) a plurality of protrusions extending from said base, said plurality of protrusions including at least one protrusion extending in a substantially vertical manner for keeping said base off of an adjacent surface a substantially horizontal surface and also including at least one protrusion extending in a substantially horizontal manner for keeping said base off of a

substantially vertical surface so that a plurality of insects have access to the insecticide.

- 2. The device as in claim 1, wherein said base has a substantially circular cross section.
  - (Withdrawn)
  - 4. (Withdrawn)
  - (Withdrawn)
  - 6. (Withdrawn)
- 7. (Original) The device as in claim 1, wherein said base is elongated and has a longitudinal axis wherein said at least one crevasse extends along said longitudinal axis.
  - (Withdrawn)
- 9. (Original) The device as in claim 1, wherein said protrusions are in the form of legs.

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- 10. (Original) The device as in claim I wherein said protrusions are in the form of spikes.
- 11. (New) A device for receiving and presenting insecticide comprising:
- a) a base having an exterior surface and a plurality of completely uncovered and completely exposed indentations extending along said exterior surface of said base for receiving and presenting insecticide;
- b) a plurality of protrusions extending from said base, said plurality of protrusions including at least one protrusion extending in a substantially vertical manner for keeping said base off of a substantially horizontal surface and also including at least one protrusion extending in a substantially horizontal manner for keeping said base off of a substantially vertical surface so that a plurality of insects have access to the insecticide.

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12. (New) A device for redeiving and presenting insecticide comprising:

a) a base that is in an elongated shape having rounded ends and an exterior surface, said base having a plurality of completely uncovered and completely exposed indentations extending substantially parallel to a longitudinal axis of said base, and having a surface formed from said exterior surface of said base, said indentation surface for receiving and presenting insecticide;

b) a plurality of protrusions extending from said base, said plurality of protrusions including at least one protrusion extending in a substantially vertical manner for keeping said : base off of a substantially horizontal surface and also including at least one protrusion extending in a substantially horizontal manner for keeping said base off of a substantially vertical surface so that a plurality of insects have access to the insecticide.

- 13. (New) A device for receiving and presenting insecticide comprising:
- a) a base having an exterior surface and a plurality of completely uncovered and completely exposed channels each having a surface formed from said exterior surface of said base, said channel surface for receiving and presenting insecticide;
- b) a plurality of protrusions extending from said base, said plurality of protrusions including at least one protrusion extending in a substantially vertical manner for keeping said base off of a substantially horizontal surface and also including at least one protrusion extending in a substantially horizontal manner for keeping said base off of a substantially vertical surface so that a plurality of insects have access to the insecticide.
- 14. (New) A device for receiving and presenting insecticide consisting of:

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a) an elongated base having founded ends and an exterior surface, said base having a plurality of channels extending substantially parallel to a longitudinal axis of said base, and having a surface formed from said exterior surface of said base, said channel surface for receiving and presenting insecticide;

b) a plurality of protresions extending from said base, for keeping said base off of a substantially horizontal surface and also off of a substantially vertical surface so that a plurality of insects have access to the insecticide.